What is claimed is:

1. A differential density fibrous structure comprising a structural aspect ratio of greater than 1.5 wherein the fibrous structure exhibits a modulus to tensile strength ratio as defined below:

$$\frac{ARD_{90}M}{ARD_{90}T} < 15$$

wherein $ARD_{90}M$ is the modulus measured perpendicular to the direction the structural aspect ratio is measured; and $ARD_{90}T$ is the tensile strength measured perpendicular to the direction the structural aspect ratio is measured.

2. The differential density fibrous structure according to Claim 1 wherein the modulus to tensile strength ratio is less than about 10.

3. The differential density fibrous structure according to Claim 1 wherein the modulus to tensile strength ratio is less than about 7.

4. The differential density fibrous structure according to Claim 1 wherein the structural aspect ratio is greater than about 2.

5. The differential density fibrous structure according to Claim 1 wherein the structural aspect ratio is greater than about 4.

6. The differential density fibrous structure according to Claim 1 wherein the modulus to tensile strength ratio is less than about 10 and the structural aspect ratio is greater than about 2.

7. The differential density fibrous structure according to Claim 1 wherein the modulus to tensile strength ratio is less than about 10 and the structural aspect ratio is greater than about 4.

8. The differential density fibrous structure according to Claim 1 wherein the modulus to tensile strength ratio is less than about 7 and the structural aspect ratio is greater than about 2.

9. The differential density fibrous structure according to Claim 1 wherein the modulus to tensile strength ratio is less than about 7 and the structural aspect ratio is greater than about 4.

10. The differential density fibrous structure according to Claim 1 wherein the differential density fibrous structure further comprises an ingredient selected from the group consisting of temporary wet strength resins, softening agents and mixtures thereof.

11. The differential density fibrous structure according to Claim 1 wherein the differential density fibrous structure comprises an undulatory surface.

12. The differential density fibrous structure according to Claim 1 wherein the differential density fibrous structure comprises two or more layers of fibers.

13. The differential density fibrous structure according to Claim 12 wherein at least one of the two or more layers has an average fiber length, L, of greater than or equal to 1.5 mm and at least one of the other layers has an average fiber length, L, of less than 1.5 mm.

14. The differential density fibrous structure according to Claim 13 wherein the at least one of the two or more layers having an average fiber length, L, of greater than or equal to 1.5 mm is positioned between two layers having an average fiber length, L, of less than 1.5 mm.

15. A single- or multi-ply sanitary tissue product comprising a differential density fibrous structure according to Claim 1.

16. A differential density fibrous structure having an average fiber length, L, of less than 2 mm, the fibrous structure comprising a maximum stretch of less than about 15% wherein the differential density fibrous structure exhibits a modulus to tensile strength ratio as defined below:

$$\frac{\text{MSD M}}{\text{MSD T}} < 15$$

wherein MSD M is the modulus measured in the direction of the maximum stretch; and MSD T is the tensile strength measured in the direction of the maximum stretch.

17. The differential density fibrous structure according to Claim 16 wherein the modulus to tensile strength ratio is less than about 10.

18. The differential density fibrous structure according to Claim 16 wherein the modulus to tensile strength ratio is less than about 7.

19. The differential density fibrous structure according to Claim 16 wherein the maximum stretch is less than about 12.5%.

20. The differential density fibrous structure according to Claim 16 wherein the maximum stretch is less than about 10%.

21. The differential density fibrous structure according to Claim 16 wherein the modulus to tensile strength ratio is less than about 10 and the maximum stretch is less than about 12.5%.

22. The differential density fibrous structure according to Claim 16 wherein the modulus to tensile strength ratio is less than about 10 and the maximum stretch is less than about 10%.

23. The differential density fibrous structure according to Claim 16 wherein the modulus to tensile strength ratio is less than about 7 and the maximum stretch is less than about 12.5%.

24. The differential density fibrous structure according to Claim 16 wherein the modulus to tensile strength ratio is less than about 7 and the maximum stretch is less than about 10%.

25. The differential density fibrous structure according to Claim 16 wherein the differential density fibrous structure further comprises an ingredient selected from the group consisting of temporary wet strength resins, softening agents and mixtures thereof.

26. The differential density fibrous structure according to Claim 16 wherein the differential density fibrous structure comprises an undulatory surface.

27. The differential density fibrous structure according to Claim 16 wherein the differential density fibrous structure comprises two or more layers of fibers.

28. The differential density fibrous structure according to Claim 27 wherein at least one of the two or more layers has an average fiber length, L, of greater than or equal to 1.5 mm and at least one of the other layers has an average fiber length, L, of less than 1.5 mm.

29. The differential density fibrous structure according to Claim 28 wherein the at least one of the two or more layers having an average fiber length, L, of greater than or equal to 1.5 mm is positioned between two layers having an average fiber length, L, of less than 1.5 mm.

30. The differential density fibrous structure according to Claim 16 wherein the average fiber length, L, is less than about 1.8 mm.

31. A single- or multi-ply sanitary tissue product comprising a differential density fibrous structure according to Claim 16.